7. (currently amended) A pest eradication product comprising a first antibody or fragment thereof directed against the microvilli in the midgut region of an imported fire ant queen ~~a pest~~, wherein said first antibody or fragment thereof is fused to a second antibody or fragment thereof directed against an antigenic epitope of a toxin, and a toxin, wherein said first antibody is secreted from a hybridoma selected from the group consisting of FA1, FA4, FA7, FA8, FA9, FA10, FA13, FA14, FA15, and FA17, said second antibody is secreted from a hybridoma selected from the group consisting of G1, G2, G3, G4, G5, G6, and G7.

8. (canceled)

9. (original) The pest eradication product of claim 7, wherein said toxin is selected from the group consisting of gelonin, bacterial endotoxin, ribosome inactivating proteins, pro-apoptotic agents, cell cycle blockers, cell proliferation inhibitors, and cell differentiation inhibitors.

10-14. (canceled)

15. (previouslyamended) A method of killing an imported fire ant queen, comprising the step of contacting said fire ant queen with the pest eradication product of claim 1.

16. (original) A method of killing a pest, comprising the step of contacting said pest with the pest eradication product of claim 7.

17. (original) A peptide directed against a target cell antigen, wherein said peptide is an antibody secreted from hybridoma selected from the group consisting of FA1, FA4, FA7, FA8, FA9, FA10, FA13, FA14, FA15, and FA17.

18. (original) A peptide directed against a toxin, wherein said peptide is an antibody secreted from hybridoma selected from the group consisting of G1, G2, G3, G4, G5, G6, and G7.

19. (canceled)